

С

FIG. 2

MQSKVLLAVALWLCVETRAASVGLPSVSLDLPRLSIQKDILTIKANTTLQITCRGQRDLD 60 Ig-like I WLWPNNQSGSEQRVEVTECSDGLFCKTLTIPKVIGNDTGAYKCFYRETDLASVIYVYVQD 120 YRSPFIASVSDQHGVVYITENKNKTVVIPCLGSISNLNVSLCARYPEKRFVPDGNRISWD 180 Ig-like 2 SKKGFTIPSYMISYAGMVFCEAKINDESYQSIMYIVVVVGYRIYDVVLSPSHGIELSVGE 240 Ig-like 3 KLVLNCTARTELNVGIDFNWEYPSSKHQHKKLVNRDLKTQSGSEMKKFLSTLTIDGVTRS 300 DQGLYTCAASSGLMTKKNSTFVRVHEKPFVAFGSGMESLVEATVGERVRIPAKYLGYPPP 360 Ig-like 4 EIKWYKNGIPLESNHTIKAGHVLTIMEVSERDTGNYTVILTNPISKEKQSHVVSLVVYVP 420 PQIGEKSLISPVDSYQYGTTQTLTCTVYAIPPPHHIHWYWQLEEECANEPSQAVSVTNPY 480 Ig-like 5 PCEEWRSVEDFQGGNKIEVNKNQFALIEGKNKTVSTLVIQAANVSALYKCEAVNKVGRGE 540 RVISFHVTRGPEITLQPDMQPTEQESVSLWCTADRSTFENLTWYKLGPQPLPIHVGELPT 600 Ig-like 6 PVCKNLDTLWKLNATMFSNSTNDILIMELKNASLQDQGDYVCLAQDRKTKKRHCVVRQLT 660 Ig-like 7 VLERVAPTITGNLENQTTSIGESIEVSCTASGNPPPQIMWFKDNETLVEDSGIVLKDGNR 720

Figure 3

NLTIRRVRKEDEGLYTCQACSVLGCAKVEAFFIIEGAQEKTNLEIFILVGTAVIAMFFWL 780

LLVIILRTVKRANGGELKTGYLSIVMDPDELPLDEHCERLPYDASKWEFPRDRLKLGKPL 840

GRGAFGQVIEADAFGIDKTATCRTVAVKMLKEGATHSEHRALMSELKILIHIGHHLNVVN 900

LLGACTKPGGPLMVIVEFCKFGNLSTYLRSKRNEFVPYKTKGARFRQGKDYVGAIPVDLK 960

RRLDSITSSQSSASSGFVEEKSLSDVEEEEAPEDLYKDFLTLEHLICYSFQVAKGMEFLA 1020

SRKCIHRDLAARNILLSEKNVVKICDFGLARDIYKDPDYVRKGDARLPLKWMAPETIFDR 1080

VYTIQSDVWSFGVLLWEIFSLGASPYPGVKIDEEFCRRLKEGTRMRAPDYTTPEMYQTML 1140

DCWHGEPSQRPTFSELVEHLGNLLQANAQQDGKDYIVLPISETLSMEEDSGLSLPTSPVS 1200

CMEEEEVCDPKFHYDNTAGISQYLQNSKRKSRPVSVKTFEDIPLEEPEVKVIPDDNQTDS 1260

GMVLASEELKTLEDRTKLSPSFGGMVPSKSRESVASEGSNQTSGYQSGYHSDDTDTTVYS 1320

SEEAELLKLIEIGVQTGSTAQILQPDSGTTLSSPPV

FIG. 3 continued

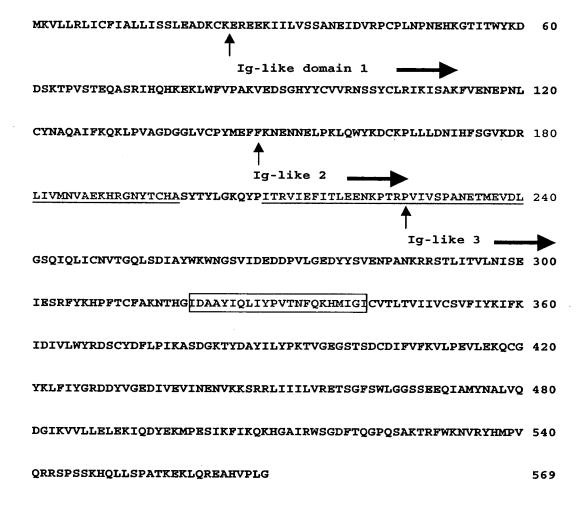


FIG. 4

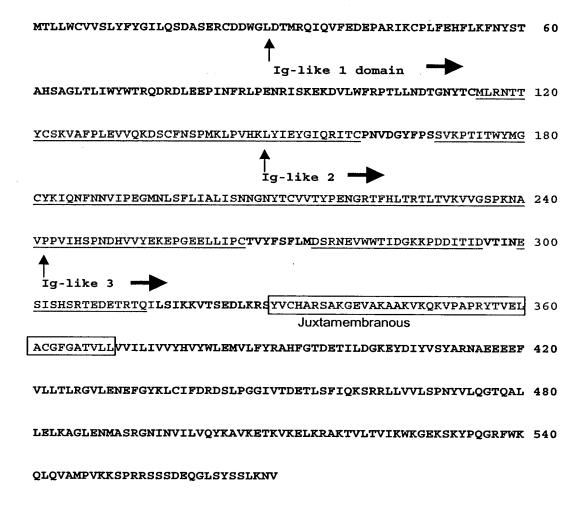


FIG. 5

	MKSGSGGGSPTSLWGLLFLSAALSLWPTSGEICGPGIDIRNDYQQLKRLENCTVIEGYLH	60
	Chaîne α →	
	ILLISKAEDYRSYRFPKLTVITEYLLLFRVAGLESLGDLFPNLTVIRGWKLFYNYALVIF	120
	EMTNLKDIGLYNLRNITRGAIRIEKNADLCYLSTVDWSLILDAVSNNYIVGNKPPKECGD	180
	LCPGTMEEKPMCEKTTINNEYNYRCWTTNRCQKMCPSTCGKRACTENNECCHPECLGSCS Cyst rich domain	240
	APDNDTACVACRHYYYAGVCVPACPPNTYRFEGWRCVDRDFCANILSAESSDSEGFVIHD	300
	GECMQECPSGFIRNGSQSMYCIPCEGPCPKVCEEEKKTKTIDSVTSAQMLQGCTIFKGNL  Cyst rich domain   L2 domain   L3 domain	360
	LINIRRGNNIASELENFMGLIEVVTGYVKIRHSHALVSLSFLKNLRLILGEEQLEGNYSF	420
	YVLDNQNLQQLWDWDHRNLTIKAGKMYFAFNPKLCVSEIYRMEEVTGTKGRQSKGDINTR	480
	NNGERASCESDVLHFTSTTTSKNRIIITWHRYRPPDYRDLISFTVYYKEAPFKNVTEYDG	540
	QDACGSNSWNMVDVDLPPNKDVEPGILLHGLKPWTQYAVYVKAVTLTMVENDHIRGAKSE	600
ļ	ILYIRTNASVPSIPLDVLSASNSSSQLIVKWNPPSLPNGNLSYYIVRWQRQPQDGYLYRH FbnIII-1 FbnIII-2a	660
ľ	NYCSKDKIPIRKYADGTIDIEEVTENPKTEVCGGEKGPCCACPKTEAEKQAEKEEAEYRK	720
	$ \begin{array}{c} \textbf{VFENFLHNSIFVPRPERKRRDVMQVANTTMSSRSRNTTAADTYNITDPEELETEYPFFES} \\ \textbf{Juxtamembranaire } \alpha \\ \textbf{Chaîne } \alpha \text{ / Chaîne } \beta \\ \hline \end{array} $	780
	RVDNKERTVISNLRPFTLYRIDIHSCNHEABKLGCSASNFVFARTMPAEGADDIPGPVTW	840
	FbnIII-2bdomain   FbnIII-2b   FbnIII-3   EPRPENSIFLKWPEPENPNGLILMYEIKYGSQVEDQRECVSRQEYRKYGGAKLNRLNPGN	900
	YTARIQATSLSGNGSWTDPVFFYVQAKTGYENFIHLIIALPVAVLLIVGGLVIMLYVFHR  Juxtamembranous β	
	KRNNSRLGNGVLYASVNPEYFSAADVYVPDEWEVAREKITMSRELGQGSFGMVYEGVAKG	1020
	VVKDEPETRVAIKTVNEAASMRERIEFLNEASVMKEFNCHHVVRLLGVVSQGQPTLVIME	1080

LMTRGDLKSYLRSLRPEMENNPVLAPPSLSKMIQMAGEIADGMAYLNANKFVHRDLAARN 1140

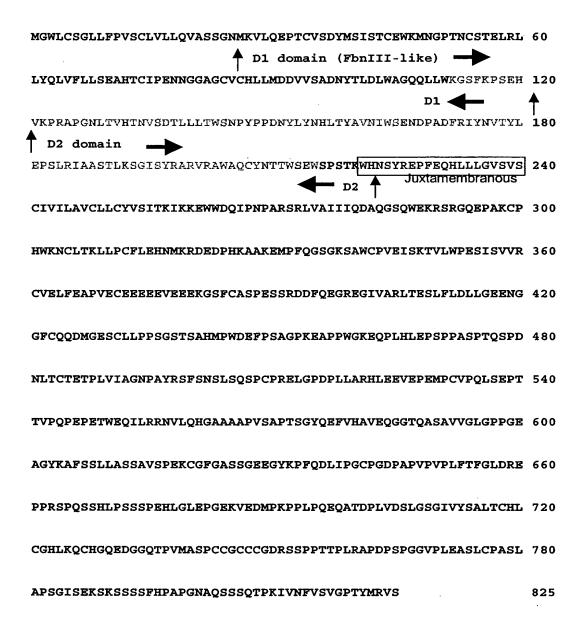
CMVAEDFTVKIGDFGMTRDIYETDYYRKGGKGLLPVRWMSPESLKDGVFTTYSDVWSFGV 1200

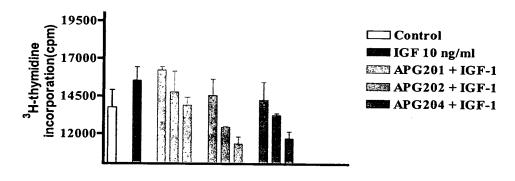
VLWEIATLAEQPYQGLSNEQVLRFVMEGGLLDKPDNCPDMLFELMRMCWQYNPKMRPSFL 1260

EIISSIKEEMEPGFREVSFYYSEENKLPEPEELDLEPENMESVPLDPSASSSSLPLPDRH 1320

SGHKAENGPGPGVLVLRASFDERQPYAHMNGGRKNERALPLPQSSTC 1367

FIG. 6





Peptides concentration (logM)

В

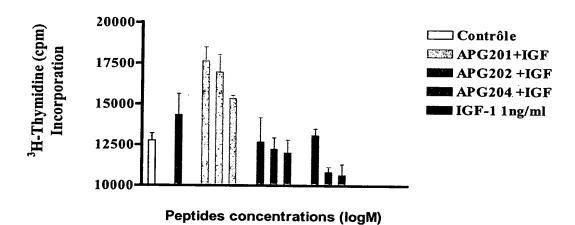
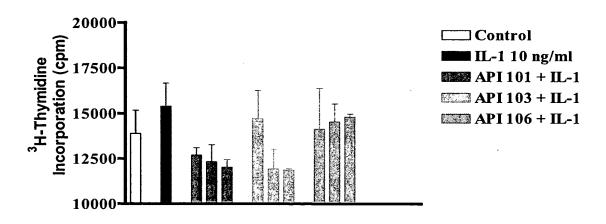
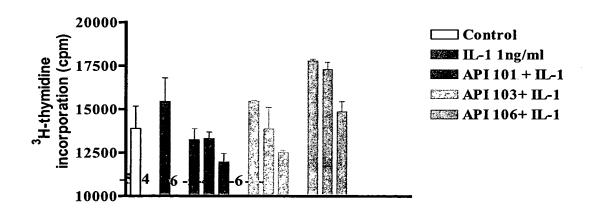


FIG. 8



## Peptides concentrations (log(M))

В



Peptides concentrations (log(M))

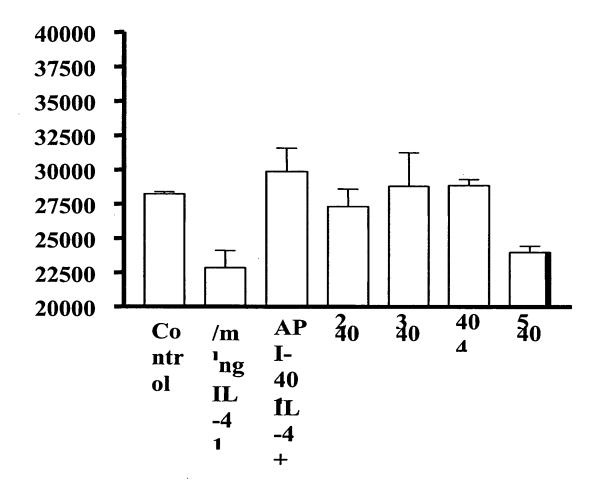


FIG. 10

```
--- MKVLLRLICFIALLISSLEADKCKEREEKIILVSSANEIDVRPCP--LNFNEHKG-T
ILIR HUMAN
                MENMKVLLGLICLMVPLLS-LPIDVCTEYPNQIVLFL9VNEIDIRKCP--LTPNKMHGDT
ILIR MOUSE
                MENMKVLLGFICLIVPLLS-LETDKCTEYPNEVISPSSVNEIDIRSCP--LTPNEMHGGT
IL1R_RAT
                MHKMTSTFLLIGHLILLIFLPSAEECVICN----YPVLVGEPTAISCPVITLPMLHSDYN
IL-1R HORSE
                            ; *:
                                   :
                      : :*
                ITWYKDDSKTPVSTEQAS- IHQHKEKLWFVPAKVEDSGHYYCVVRNSSYCLRIKISAKFV
ILLR_HUMAN
                IIWYKNDSKTPISADROSI IHQQNEHLWBVPAKVEDSGYYYCIVRNSTYCLKTKVTVTVL
IL1R_MOUSE
                IIWYKNDSKTPISADKDS): IHQQNEHLWFVPAKMEDSGYYYCIMRNSTYCLKTKITMSVL
ILLR RAT
                LTWYRNGSNMPITTERRALIHQRKGLLWPIPAALEDSGLYECEVRSLNRSKQKIINLKVP
TLAIR HORSE
                ENEPNILCYMAQAIFKQKLI-VAGDGGLVCPYMEFFKYENNELPKLQHYKDCKPLILLDN--I
IL1R_HUMAN
                ENDPGLCYSTQATFPQRLHIAGDGSLVCPYVSYPKDENNELPEVQWYKNCKPLLLDN--V
ILIR MOUSE
                ENDPGLCYNTQASPIQRLHVAGDGSLVCPYLDFFKDENNELPKVQWYKNCKPLPLDD--G
ILIR RAT
                KNDNGLCFNGEMKYDQIVKSANAGKIICPDLPNPKDEDNINPEIHWYKECKSGFLEDKRL
IL-1R HORSE
                            1 F 1 * F 11** 1 * ****
                                                        #: : : * * * ; # # .
                HPSGVKDRLIVMIVAEKH.GNYTCHASYTYLGKQYPITRVIEFITL22NKPTRPVIVSPA
ILIR_HUMAN
                SFFGVKDKLLVRMVAFEH.kGDYICRMSYTFRGKQYPVTRVIQFITIDENKRDRPVILSPR
ILIR MOUSE
                nffgfknklmvmmvadeh:kgnytcrtsytyogkoypvtrvitfitiddskrdrpvimspr
ILLR RAT
                VLAEGENAILILNVTIQDKGNYTCRMVYTYMGKQYNVSRIMNLEVKESPLKMRPEF1YPN
IL-1R HORSE
                                 . . . . . . .
                NETMEVDLGSQIQLICNV fG-QLSDIAYWKWNGSV1DEDDFVLG8DYYSVENPANKRRST
IL1R_HUMAN
                NETIEADPGSMIQLICNVIG-QFSDLVYWKWNGSEIEWNDPFLAEDYQFVEHPSTKRKYT
ILIR MOUSE
                NETMRADPGSTIQLICNVIG-QFTDLVYWKWNGSEIFWDDPILAEDYQPLEHPSAKRKYT
ILLR RAT
                nntievelgehvvmechvssgvygllpywqvndedvdsfdstyreqfyeegmphg--iav
IL-1R HORSE
                                         . **: *.. :: *.
                 *;*;*;; *# ; ; ***;;.
                LITVLNISEIESRFYKH! FTCFAKNTHGIDAAYIQLIYPVTNFQKHMIGICVTLTVIIVC
ILIR_HUMAN
                LITTLNISEVKSQPYRYF PICVVKNTNIFESAHVQLIYPVPDFKNYLIGGFIILTATIVC
ILIR MOUSE
                LITTLNVSEVKSQFYRY; PICFVKNTHILBTAHVRLVYPVPDFKNYLIGGPAIFTATAVF
ILIR_RAT
                SGTKPNISEVKLKDYAY, FFCHFIYDSQEFTSYIKLEHPVQNIRGYLIGGGISLIFLLFL
IL-IR HORSE
                                              ::: :* (** :.: ::**
                   * (*;**; ; * : * *
                 SVFIYKIPKIDIVLWYRLSCYDFLPIKASDGKTYDAYILYPKTVGEGSTSDCDIFVFKVL
IL1R_HUMAN
                 CVCIYKVFKVDIVLWYRI ECSGFLPSKASDGKTYDAYILYPKTLGEGS$SDLDTFVFKLL
ILIR_MOUSE
                 CACIYKVFKVDIVLWYRI.SCSDFLPRKASDGRTYDAYVLYPKTYGEGSPAYLDTFVFKLL
ILIR_RAT
                 ILIVYKIFKIDIVLHYR: SCHPLLGKKVSDGKIYDAYVLYPKHR-ESCLYSSDIFALKIL
 IL-IR HORSE
                                           PEVLEKQCGYKLFIYGRI.DYVGEDIVEVINENVKKSRRLIIILVRETSGFSWLGGSSEEQ
IL1R_HUMAN
                 DEALEGO BOAKT & I ACUI DAACED LIEALNEMAKKE BET I IITAKTWOCE SANTOOR SEE SO
 ILIR_MOUSE
                 PEVLEGOPGYKLFICGRI DYVGEDTIEVTNENVKRSRRLI111LVRDMGSP3CLGQSSEEQ
 IL1R_RAT
                 PEVLEROCGYNLFIFGRNDLAGEAVIDVTDEKIHOSRRVIIILVPEPSCYGILEDASEKH
 IL-IR HORSE
                                          IAMYNALVQDGIKVVLL::LBKIQDYEKNPBSIKFIKQKHGAIRWSGDPTQGPQSAKTRFW
 ILIR HUMAN
                 IAIYNALIQEGIKIVLL::IRKIQDYEKMPD6IQFIKQKHGVICWSGDFQERPQSAKTRFW
 ILLR_MOUSE
                 IAIYDALIREGIKIIILKLEKIQDYEKMPESIQFIKQKHGAICWSGDFKERPQSAKTRFW
 ILIR RAT
                 LAVYNALIQDGIKIILI::LEKIEDYANNPESIKYVKQKYGAIRWTGDFSERSHSASTRFW
 IL-1R HORSE
                 Smim-motitummitetvanmoten imminotitimmie'r m'ame i 'tam'een
                 knvryhmpvqrrspsskiiqllsp----Atkeklqreahvplg
 ILLR HUMAN
                 KNIRYOMPAORRSPLSK: IRLLTLDPVRDTKEKLPAATHLPLG
 ILIR MOUSE
                 KNILRYOMPAORRSPLSKIHLLTLDPVLDTKEKLOAETHLPLG
 ILIR RAT
                 KKVRYHMPSRKHG9SSG7HLS9-----
 IL-IR HORSE
                 *;;**;** :::.. * .:<sup>=</sup> :
```

FIGURE 11

ILeR_HUMAN	ngwlcagllfpvsclvli¿vaasgmkvlqeptcvsdymaistcewkmngptncstelrl
ILeR_MOUSE	mgrlctkfltsvgclilli vtgsgsikvlgeptcpsdyirtstcewfldsavdcssqlcl
IL-eR HORSE	mgrlctkfltsvgclilli vtgagsikvlgeptcpsdyirtstcewfldaavdcssqlcl
+ <b>P</b> ••• ••	AN VAL TO PETER BU BITANTINES RABE MADE AGOND IT TINESTE A
ILAR_HUMAN	LYQLVFLLS-EAHTCIPENNGGAGCVCHLIMDDVV3ADNYTLDLWAGQQLLWKG3FKPSE
ILAR_MOUSE	HYRLMFFEFSENLTCIPRNSASTVCVCHMEMNRPVQSDRYQMELWAEHRQLWQGSF3PSG
IL-AR HORSE	HYRLMFFEFSENLICIPRNSASTVCVCHMEMNRPVQSDRYQMELWAEHRQLWQGSF3PSG
IL4R_HUMAN	HVKPRAPGNLTVHTNVSD:ILLTWSNPYPPDNYLYNHLTYAVNIWSENDPADFRIYNVTY
IL4R_MOUSE	NVKPLAPDNLTLHTNVSD:WILTWNNLYPPNNLLYKOLISMVNISRENDPAEPIVYNVTY
IL-4R HORSE	NVKPLAPDNLTLHTNVSD:WILTWNNLYPSNNLLYKDLISMVNISRENDPAEPIVYNVTY
ILER_HUMAN	Lepsiriaastiksgisyiarvranaocynttusewspstkuhnsyreppeohlligvav
ILER_MOUSE	krprlsfpinilmsgvyy:arvrvrsqiltgtwsewspsitwynhfolpligriplgvti
IL-ER HORSE	keprlsfpinilmsgvyy:arvrvrsqiltgtwsewspsitwynhfolpligriplgvti
IL4R_HUMAN	SCIVILAVCLLCYVSITKIKKEWHDQIPNPARSRLVAIIIQDAQGSQWEKRSRGQEPAKC
IL4R_MOUSE	SCLCIPLFCLFCYFSITKIKKIWHDQIPTPARSPLVAIIIQDAQVPLWDKQTRSQESTKY
IL-4R HORSE	SCLCIPLFCLFCYFSITKIKKIWHDQIPTPARSPLVAIIIQDAQVPLWDKQTRSQESTKY
IL4R_HUMAN	PHWKNCLTKLLPCFLEHN-KRDEDPHKAAKEMPPQOSGKSANCPVEISKTVLWPBSIS
IL4R_MOUSE	PHWKTCLDKLLPCLLKHRVKKKTDFPKAAPTKSLQSPGKAGNCPMEVSRTVLWPENVSVS
IL-4R HORSE	PHWKTCLDKLLPCLLKHRVKKKTDFPKAAPTKSPQSPGKAGNCPMEVSRTVLWPENVSVS
IL4R_HUMAN	VVRCVELFEAPVECEEEEEVEREKGSFCASPESSRDD-FQEGREGIVARLTESLFLDLIG
IL4R_MOUSE	VVRCMELFEAPVQNVEREEDEIVKEDLSMSPENSGGCGFQESQADIMARLTENLFSDLLE
IL-4R HORSE	VVRCMELFEAPVQNVEREEDEIVKEDLSMSPENSGGCGFQESQADIMARLTENLFSDLLE
ILer_Human	EENGGFCQQDMGESCILL PSGSTSAHMPWDEFPSAGPKEAPPWGKEQPLHLEPSPPASPT
ILer_Mouse	AENGGLGQSALAESCSPI.PSGSGQASVSWACLPMGPSEEATCQVTRQP6HPGPLS-GSPA
IL-er Horse	AENGGLGQSALAESCSPI.PSGSGQASVSWACLPMGPSEEATCQVTEQPSHDGPLS-GSPA
IL4R_HUMAN	QSPDNLTCTETPLVIAGNPAYRSFSNSLSQSPCPRFLGPDPLLARHLREVEPEMPCVPQL
IL4R_MOUSE	QSAPTLACTQVPLVLADNPAYRSFSDCCSPAPNPGELAPEQQQADHLEEEEPPSPADPHS
IL-4R HORSE	QSAPTLACTQVPLVIADNPAYRSFSDCCSPAPNPGELAPEQQQADHLEEEPPPSPADPHS
IL4R_HUMAN	SEPTTVPQPEPETWEQII.RENVLQHGAAAAPVSAPTEGYQEFVHAVEQGGTQASAVVGLG
IL4R_MOUSE	SGPPMQPVESWEQII.HMSVLQHGAAAGSTPAPAGGYQEFVQAVKQGAAQDPGVPGVR
IL-4R HORSE	SGPPMQPVESWEQII.HMSVLQHGAAAGSTPAPAGGYQEFVQAVKQGAAQDPGVPGVR
IL4R_HUMAN IL4R_MOUSE IL-4R HORSE	PPGEAGYKAFSSLLASSAVSPEKCGFGASSGEEGYKPFQDLIPGCPGDPAPVPVPLPTFG PSGDPGYKAFSSLLSSN:IRGDTAAAGTDDGHGGYKPFQNPVPNQSPSSVPLFTFG PSGDPGYKAFSSLLSSN:IRGDTAAAGTDDGHGGYKPFQNPVPNQSPSSVPLFTFG
114R_HUMAN	LDREPPRSPOSEHLPSS::PEHLGLEPGPKVEDMPKPPLPQEQATDPLVDSLGSGIVYSAL
114R_MOUSE	LDTELSPSPLNSDPPKS-PECIGLELGLKGGDWVKAPPPADQVPKPFGDDLGFGIVYSSL
11-4R HORSE	LDTELSPSPLNSDPPKS-PECIGLELGLKGGDWVKAPPPADQVPKPFGDDLGFGIVYSSL
IL4R_HUMAN IL4R_MOUSE IL-&R HORSE	TCHLCGHLKQCHGQEDG:QTFVMASPCCGCCGDRSSPPTTPLRAPDPSPGGVPLEASLC TCHLCGHLKQHHSQEEG:QSPIVASPGCGCCYDDRSPSLGSLSGALESCPEGIPPEANLM TCHLCGHLKQHHSQEEG:QSPIVASPGCGCCYDDRSPSLGSLSGALESCPEGIPPEANLM
IL4R_HUMAN IL4R_MOUSE IL-4R HORSE	PASLAPSGISEKSKSSSFHPAPGNAQSSSQTPKIVNFVSVGPTYMRVS SAPKTPSNLSGEGKGPGHSPVPSQTTEVPVGALGIAVS SAPKTPSNLS

Figure 12

VGR2_HUMAN	MOSKVLLAVALHLOVETRA ASVGLESVSLDLERLSIQKDILTIKANTTLQITCRGORDLD
VGR2_MOUSE	MGSKALLAVALHFCVETERASVGLPGDFLHPPKLSTOKDILTILANTTLQITCRGQRDLD MESKALLAVALHFCVETERASVGLPGDSLHPPKLSTOKDILTILANTTLQITCRGQRDLD MESKALLAVALHFCVETERASVGLPGDSLHPPKLSTOKDILTILANTTLQITCRGQRDLD
VGR2_RAT	MESRALLAVALWPCVETRASSGLPGDSLDFFTTTTVDTLAITCSGQRAVYMELGPLRVLTVLLCL; PVFAGLF1SMDQPTLSIQKSVLTITTNDTLAITCSGQRAVY
VGR2_QUAIL	
	** * * * * * * * * * * * * * * * * * * *
	WLWPNNQSGSEQRVEVTE: SDGLFCKTLTIPKVIGNDTGAYKCFYRETDLASVIYVYV
VGR2_HUNAN	······································
VGR2_MOUSE	· · · · · · · · · · · · · · · · · · ·
VGR2_RAT VGR2_QUAIL	
AGV5_Movtt	A + e . ala ma - : if yaaaaa; lalaaaaa ala a : i :: :aaaa MRMbWWGDDAEWUTAAAG 3- most retaramana anaaa a : i : : :aaaa
VGR2_HUMAN	Odyrsp?iasvsdohgvvyitenknktyvipclgsisnlnvslcarypekrpvpdonnis
VGR2_MOUSE	ODYRSPFIASVSDOHGIV:ITENKNKTVVIPCRGSISNLNVSLCARYPEKRFVPDONRIS RDYRSPFIASVSDOHGIV:ITENKNKTVVIPCRGSISNLNVSLCARYPEKRFVPDONRIS
vgr2_rat	QDHRSPF1ASVSDEHGIVYITENKNKTVV1PCRGSISNINVSLCARYPEKREVPDGNRIS QDYRSPFVTSVGDQLGIVYITKNKTVVVPCLGTVSNINVSLHAKYPEKVFVFDGKSIS
VGR2_QUAIL	ODAKSDEALZAGOOFGIAALTAKA ARAA ARAA ARAA ARAA ARAA ARAA ARAA
	wdekkgftipsymisyagavfcrakindesyosimyivvvvgyriydvvlspshgielsv
VGR2_HUMAN	THIS TANKE DEVILOUS CONTROL OF THE PROPERTY OF
VGR2_MOUSE	
VGR2_RAT VGR2_QUAIL	· · · · · · · · · · · · · · · · · · ·
AGKS ONT	wa' a maa haa haa waa aana aana aana aa aa aa aa aa aa aa a
VGR2 HUMAN	GEKLVINCTARTELNVGIJPNWEYPSKHQHKKIVNRDIKTQSGSEMKKFLSTITIDGVT
VGR2 MOUSE	CENTAL MANUSCHICK OF THIS PERKENHIKKI VINDVKP POTVAND LOTTE LETTE A
VGR2 RAT	GEKLVLNCTARTELNVGLOFSWQFPSSKHQHKKIVNRDVK6LPGTVAKMFLETLTIDSVT
VGR2_QUAIL	GEKLVINCTVRTELNVGIDFRWDYPSIKERRATIRDIKTTAGEIKTFVSTLTIESVN
	ARRESHMENT RESERVED TO 1
	RSDQGLYTCAASSGLMT1 KNSTFVRVHEKPFVAPGSGMESLVEATVGERVRIPAKYLGYP
VGR2_HUMAN	**OPACEVITAIN CCCDMI**DNDTFURVHTKDFIAFGS@MK5LVKAIVUJUVAIF**AII-015
VGR2_MOUSE	NOW VECAMAND ACCI WAR KUKARAKAHAKARI YARCHWEYARYA ARA TARA TARA TARA TARA TARA TARA
VGR2_RAT	T SUNCENTER SCREENING HOUSE SYSTEM THE SPETHLER - MENANEMENT AD 1 LAND STATE
VGR2_QUAIL	##1# ##4.# ## # (F 11) .* .##* 1 . #1.*## .5#! # ##!#1 .##
VGR2 HUMAN	ppeikwykngiplesnhiikaghvltimevserdtgnytviltnpiskekoshvvslvvy
VGR2 MOUSE	APPIKHYRNGRPIESNY MIVGDELTIMEVTERDAGNYTVILTNPISMEKQSHMVSLVVN
vgr2 <u>r</u> at	APPIRATE TESTS IN THE SERVICE OF THE
VGR2_QUAIL	PPEAKHYKOGKUINANHIVKLGYALVITEATEKDAGNYTVVLTNPTNKNOKRHTFTLLVN
	्रभः समस्राममः इत्राम्पानः । १ म. म. म.३१० म. समस्रापना १००० । ११ म. १ गाउ
	VPPQIQEKSLISPVDSYQYGTIQTLTCTVYAIPPPHHIHWYWQLEPECANEPSQAVSVTN
VGR2_HUMAN	TINDOTO EVAL TODMOSV. VCTMOTLTCTVYANPPLHHLOW INQUEDAGGIAFG V = 0
VGR2_MOUSE	TODATORYAL TODATORY WOLLTCIVYANPPLHHIQWYWQLEEACSIRPS YIM
VGR2_RAT	TWO AT CENTER STORY OF THE PROPERTY OF THE PRO
VGR2_QUAIL	Abbotottummerangerennammerangeren na : unnange et n :-
VGR2_HUMAN	Pypceehrsvedpoggn:cievnknopaliegknktvstlvioaanvsalykceavnkvor
vgr2_mouse	PYACKEWRHVEDFOGGNKIEVTKNOYALIEGKNKTVSTLVIQAANVSALYKCEAINKAGR
VGR2_RAT	PYTCKEWRHVKDFQGGNKIEVTKNQYALIEGKNKTVSTLVIQAAYVEALYKCEAINKAGR
VGR2_QUAIL	PYACRKWKVISERKGGN_VEIKOR-VVTIAGKTKTVSTLVIQAANVSALYRCMATNRAGS
	ANTERNATIONS IN THE STATE OF TH
	GERVISFHVTRGPEITL: )PDMQPTEQESVELWCTADRSTFENLTWYKLGPQPLPIHVGEL
VGR2_HUMAN	COAST CENTIOCERTTY IDAMOPTEDESVELLCTADRATIVENLINIKLUSUAISVANGES
VGR2_MOUSE	OF THE PROPERTY OF THE PROPERT
VGR2_RAT VGR2_QUAIL	CENTIT COURTECT PINT DESCRIPENDISLOCIADE TEXALONIAL STRADULE FORD
Adtr- Anut	Severates ve an line a mail' th mant are active.
VGR2_HUMAN	PŢPVCKNLDTLWKLNATMPSN-STNDILIMELKNASLQDQGDYVCLAQDRKTKKRHCVVR
VGR2_MOUSE	LTPVCKNLDALWKLNGTAFSN-STNDILIVAFQNASLQDQGDYVCSAQDKKTKKRHCLVX
VGR2_RAT	LTPVCKNLDALWKLNGTVFSN-STNDILIVAFONASLQDQGNYVCSAQDKKTKKRHCLVX PMPVCKNLDALQKLNATVSNVNGENVTLELILRNISLQDGGDYVCIAQDKKAKTOHCLVK
VGR2_QUAIL	PMPVCKNIDALORIMATVSNVNGENVILBEITERISTOPSSTV ***********************************
	**************************************

Figure 13

	QLTVLERVAPTITGNLENCTTSIGESIEVSCTASGNPPPQIMWFKDNETLVEDSGIVLKD
VGR2_HUMAN	OF THE POWER DAY TOWNS FAIR PROPERTY CENTERING TO A COURSE A COURS
VGR2_MOUSE	QLVILERMAPMITGHLENCTTTIGETIEVVCPTSGNPTPLITWFKDNETLVPDSGIVLKD
vgr2_rat	QLVILERMAPMITGHLENCTITIES OF THE CHINICIPE BUILTY SYNSPTI FPOSGIVLKD
VGR2_QUAIL	OLVILERAMPALIGNIENCITNIGETIEVLCTVNGVPPPNITWFKNSETLFEDSGIVLKD
	Tit f m : m f metamana tentama d'''m m'a v mas-"eta massessia
	GNRNLTIRRVRKEDBGLY) COACSVLGCAKVEAPFIIRGAOEKTNLEIIILVGTAVIAMF
VGR2_HUMAN	GNRNLTIRRVRKEDEGLYI CQACSVLGCAARATATATATATATATATATATATATATATATATATAT
VGR2 MOUSE	GNRNLTIRRVRKEDGGLY: COACNVLGCARAETLFIIEGAORKTNLEVIILVGTAVIAMF
VGR2 RAT	CANAL WITH WEDNACT V. CONCINCT CARRETTE LEGVER IN LEVEL AT THE CONCINCT OF THE
VGR2_QUAIL	CONTROL OF TODAY OF THE PARTY O
40119 8-1-1-1	DNVTHTTMANACTIONS. CONTRACTOR .
·	
VGR2_HUMAN	FWLLLVIILRTVKRANGGLIKTGYLSIVMDPDELPLDEHCERLPYDA8KWEFPRDRIKIG
	THE TAXABLE PROPERTY AND CALLED AND CALLED AND AND AND AND AND AND AND AND AND AN
VGR2_MOUSE	
VGR2_RAT	THE TATE OF THE ANGELINKING VISITIAND PROPERTY OF THE PROPERTY
VGR2_QUAIL	danamah (
TODO WINAN	KPLCRGAPGOVIEADAFG (DKTATCRTVAVKMLKEGATHSEHRALMSPLKILIHIGHHLN
VGR2_HUMAN	TO ANALDO AND TO THE PART OF T
VGR2_MOUSE	THE CHANTEST PARTOR CHECKING VERY ACKING VERY ACKING THE CONTRACTOR OF THE CONTRACTO
VGR2_RAT	KPLGRGAFGQVIEADAFG (DKTATCRTVAVKMLKEGATHSEHRALMSELKILIHIGHHLM
VGR2_QUATL	ANOPHER AND
	***
	vvnilgactkpggplnvivefckbgnlstylrskrnepvpyktkgarfrogkd-yvgaip
VGR2_HUMAN	VVNITAACTKPGGPLMVIVEFSKFGNLSTYLRGKRNEFVFYKSKGARFRQGKD-YVGELS VVNILGACTKPGGPLMVIVEFSKFGNLSTYLRGKRNEFVFYKSKGARFRQGKD-YVGELS
VGR2_MOUSE	VVNITRACTREGEEMATATETATETATETATETATETATETATETATETATE
VGR2_RAT	VVNLLGACTKPGGPLMVIVEFCKFGNLSTYLRGKRNEFVPYKSKGARFRSGKD-YVGELS
VGR2_QUAIL	VVNLLGACTKPGGPLMVIVEYCKFGNLSAYLRSKRSEPIPYKMKSARFRQGKENYTGDIS
	VARAMADOSEENAGADOSENAS GOVERNAS GOVA VE NA - AND E ARADOSE E E M 14
	COUNTY OF THE PROPERTY OF THE
VGR2_HUMAN	VDLKRRLDSITSSQSSASSGFVEEKSLSDVEEERAP-EDLYKDFLTLEHLICYSPQVAKG
VGR2 MOUSE	VOLKRRLDSITSSQESASSGFVEEKSLSDVEEEEAS-BELYKDFLTLEHLICYSFQVAKG
VGR2 RAT	VDLKRRLDSITSSQSSASSGFVERKSLSDVEERRAS-EELYKDFLTLEHLICYSFQVAKG
VGR2_QUAIL	MDI AUGI D'GIMÉGUGGEC C'EARERSTEDAKERDYGREDTCKURTIMENTIFICION A MAG
· · · · · · · · · · · · · · · · · · ·	form-anabenzanas tennana tennanas perananas a ni arte arespenanta
VGR2 HUMAN	MEFLASRKCIHRDLAARMILLSEKNVVKICDFOLARDIYKDPDYVRKGDARLPLKWMAPE
VGR2_NOUSE	
VGR2_RAT	PARTY & PROPERTY A A SECTION OF SERVING KICDEGLARDIY KUPUN YARAPUR KUPUN KANPERTANI PENENTENTENTENTENTENTENTENTENTENTENTENTEN
VGR2_QUAIL	MERTVERENTALENTERALES : ARRESTERALES ENTRES
VGR2_HUMAN	TIFDRVYTIQSDVWSfGVLLWE1FSLGASPYPGVKIDEEFCRRLKEGTRMRAPDYTTPEM
VGR2 MOUSE	
	TO THE TAIL OF THE PROPERTY OF
VGR2_RAT	
VGR2_QUAIL	* tama * A4tam * mass+k* massas pap ramana * tamanama+tap manasa+tamana tamana * tamanama+tap manasa+tap manasa * tamanama+tap manasa+tap manasa * tamanama+tap manasa+tap manasa * tamanama+tap manasa * tamanama* *
WODS UTWAST	YQTNLDCWHGEPSQRPT#SELVEHLGNLLQANAQQDGKDYTVLPISETLSMEKDSGLSLP
VGR2_HUMAN	ACAMA DOMASADRIADE "GELL VEHICAL LORNEOQUICADE LA LA PRACEDIDA CALLA CAL
vgr2_mouse	YOTHLDCWHEDPNORPA/SELVEHLGNILOANAQOOGKDYIVLPMSETLSMEEDSGLSLP
VGR2_RAT	YQTMLDCWHGDPKQRPT: SELVEHLGNLLQANVRQDGKDYVVLPLSVGLNMEEDSGLSLP
vgr2_quail	Annovana : w ous : 4 mandens and ous : and ou : and ou : v . and and vers a ACLMID-Midchard to : - in and and vers and ACLMID-Midchard to : - in and and vers and and in a second to the control of the c
	**************************************
	TSPVSCMEEERVCDPKF:(YDNTAGISQYLQNSKRKSRPVSVKT98DIPLEEP8VKVIPDD
VGR2_HUMAN	
vgr2_mouse	TSPVSCMEEREVCDPKFAYDNTAGISHYLQNSKRKSRPVSVKTF2DIPLEEPEVKVIPDD TSPVSCMEEREVCDPKFAYDNTAGISHYLQNSKRKSRPVSVKTF2DIPLEEPEVKVIPDD
VGR2_RAT	TSPVSCMEERCULFABILITATION AND ACCEPTED BUCKETER OF TRUTT-VKWOEE
VGR2_QUAIL	TSPASCKEEFEVCDPKF.GYDNTAGISQYRQGEKRKSRPVSVKTFFDIPLVTT-VKVVQEE
	NOTDSGMVLASRELKTI ZDRTK-LSPSFGGMVPSKSRESVASEGSNOTSGYQSGYHEDDT
vgr2_human	notdsgnvlaseelkiledrik-lspsfogmpsksresvaeegsnotsgyosgyhsddt sotdsgnvlaseelkiledrik-lspsfogmpsksresvaeegsnotsgyosgyhsddi
VGR2_MOUSE	SQTDSGNVLASEELKTLEDRNK-LSPSFGGMMPSKSRESVASEGSNQTSGYQSGYHSDDT SQTDSGNVLASEELKTLEDRNK-LSPSFGGMMPSKSRESVASEGSNQTSGYQSGYHSDDT
VGR2_RAT	EQIDSGNATUSETKII ERKUE-TPLOMATATA UNDATA MAGADECAJEGAAR EDDM
VGR2_QUAIL	notdegmulaseelkti.eeodkovkippetlapskenesumsbashotsgyosgyhsddm
_	**************************************
	Figure 12 (continued)

Figure 13 (continued)

Figure 13 (continued)